Refine Search

Search Results -

Terms	Documents
L3 and format$6 same(look$3 or imag$3 or view$6 or feel$3 or touch$6 or tactile)	11

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search: L4

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: Saturday, July 24, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L4	L3 and format$6 same(look$3 or imag$3 or view$6 or feel$3 or touch$6 or tactile)	11	L4
L3	patient same (data or information) same (code or cod$3) same (segment$6 or partition$6) same (component$ or device$)	51	L3
L2	patient same (data or information) same (code or cod$3) same (segment$6 or partition$6) same (component$ or device$) same format$6 with (look$3 or imag$3 or view$6 or feel$3 or touch$6 or tactile)	1	L2
DB=USPT; PLUR=YES; OP=ADJ			
L1	6260021.pn.	1	L1

END OF SEARCH HISTORY

☐ ▓▓▓ Generate Collection ▓▓▓ | Print |

L4: Entry 7 of 11   File: USPT   Nov 19, 2002

DOCUMENT-IDENTIFIER: US 6482156 B2
** See image for Certificate of Correction **
TITLE: Computerized medical diagnostic and treatment advice system including
network access

Detailed Description Text (23):
The voice processing (VP) board 122 supports speech recording and playback, as well
as touch tone (DTMF) signal detection and decoding. A device driver, associated
with the VP board 122, is loaded into system memory during load operations. The
device driver supports communications between the VP board 122 and the application
code at run time (e.g., when a person is seeking medical advice). Through a shared
memory segment, the device driver sends event and status data to the application
code in real-time as events occur on the associated telephone line. These events
include the ring of an incoming call, touch tone key pressed by the caller, and the
hang-up signal. The VP board 122 plays back speech messages that are stored on the
hard drive 152. The algorithm processor 160 sends a selected speech file having an
encoded speech message that is retrieved from the hard drive 152 to the VP board
122 at the appropriate time for speech message playback. A speech message can be of
variable length with a typical message about one to two minutes in length. Several
speech messages may be chained together to produce an extended spoken message,
e.g., giving instructions to the patient. During speech file playback, the VP board
122 is monitoring touch tone response from the caller. The VP board 122 may be
configured to interrupt speech file playback when a touch tone signal is detected.

Detailed Description Text (395):
Using the Internet and its software mechanisms such as HTML, CGI, and Java permits
the MDATA system to: support Internet communication protocols and formats; store
charts, tables, graphs, images, photos, video, audio files; store Internet pages
and scripts (HTML, CGI, Java); stage scripts and other files for transmission;
transmit pages and scripts as requested via the Internet; upload medical data
collected by MDATA scripts from patients; download medical data to patients,
physicians, labs, and HMOs; download MDATA scripts, programs, and data to patient
computers; monitor and manage patient traffic, demand, and queuing; transmit
medical data in color, graphics, and sound formats; transmit executable code to
user computers; use the users' Graphic User Interface (screen, mouse, dialogs);
distribute its computational load to user computers; extend its diagnostic tools to
include visual analysis; access other sites via the Internet, such as: HMOs,
insurance carriers, credit agency, bank; attending and referred physicians,
hospitals, clinics, recovery homes; laboratories, pharmacies, health supply stores;
nurses, health practitioners, aides; emergency rooms, paramedics, ambulance
services.

Hit List

Search Results - Record(s) 1 through 11 of 11 returned.

☐ 1. Document ID: US 20030217111 A1

L4: Entry 1 of 11   File: PGPB   Nov 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030217111
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030217111 A1

TITLE: Method and system for implementing an information portal for viewing
information from disparate system's databases

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 2. Document ID: US 20030074248 A1

L4: Entry 2 of 11   File: PGPB   Apr 17, 2003

PGPUB-DOCUMENT-NUMBER: 20030074248
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030074248 A1

TITLE: Method and system for assimilating data from disparate, ancillary systems
onto an enterprise system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 3. Document ID: US 20030023580 A1

L4: Entry 3 of 11   File: PGPB   Jan 30, 2003

PGPUB-DOCUMENT-NUMBER: 20030023580
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030023580 A1

TITLE: Method and system for assimilating data from ancillary preumbra systems onto
an enterprise system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 4. Document ID: US 20020099534 A1

L4: Entry 4 of 11   File: PGPB   Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020099534
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020099534 A1

TITLE: Hand held medical prescription transcriber and printer unit

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 5.   Document ID: US 20020091991 A1
L4: Entry 5 of 11   File: PGPB   Jul 11, 2002

PGPUB-DOCUMENT-NUMBER: 20020091991
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020091991 A1

TITLE: Unified real-time microprocessor computer

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 6.   Document ID: US 6575969 B1
L4: Entry 6 of 11   File: USPT   Jun 10, 2003

US-PAT-NO: 6575969
DOCUMENT-IDENTIFIER: US 6575969 B1

TITLE: Cool-tip radiofrequency thermosurgery electrode system for tumor ablation

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |

☐ 7.   Document ID: US 6482156 B2
L4: Entry 7 of 11   File: USPT   Nov 19, 2002

US-PAT-NO: 6482156
DOCUMENT-IDENTIFIER: US 6482156 B2
** See image for **Certificate of Correction** **

TITLE: Computerized medical diagnostic and treatment advice system including
network access

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |

☐ 8.   Document ID: US 5295485 A
L4: Entry 8 of 11   File: USPT   Mar 22, 1994

US-PAT-NO: 5295485
DOCUMENT-IDENTIFIER: US 5295485 A

TITLE: Ultrasonic diagnostic system

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ 9. Document ID: US 5161536 A

L4: Entry 9 of 11   File: USPT   Nov 10, 1992

US-PAT-NO: 5161536
DOCUMENT-IDENTIFIER: US 5161536 A

TITLE: Ultrasonic position indicating apparatus and methods

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ 10.   Document ID: US 4835372 A

L4: Entry 10 of 11   File: USPT   May 30, 1989

US-PAT-NO: 4835372
DOCUMENT-IDENTIFIER: US 4835372 A

TITLE: Patient care system

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D

☐ 11.   Document ID: NN8903336

L4: Entry 11 of 11   File: TDBD   Mar 1, 1989

TDB-ACC-NO: NN8903336

DISCLOSURE TITLE: Portable LISP System

PUBLICATION-DATA:
IBM Technical Disclosure Bulletin, March 1989, US

VOLUME NUMBER: 31
ISSUE NUMBER: 10
PAGE NUMBER: 336 - 338

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
L3 and format$6 same(look$3 or imag$3 or view$6 or feel$3 or touch$6 or tactile)	11

Display Format: |- | Change Format

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